Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A window type air conditioner, comprising:

a case, ~~of which~~ one side of which is positioned at an indoor side and another side of which is positioned at an outdoor side;

an indoor heat exchanger mounted inside the case positioned at the indoor side ~~thus~~ so as to heat-exchange ~~be heat-exchanged~~ with ~~the~~ indoor air;

an indoor centrifugal fan positioned opposite to the indoor heat exchanger ~~for generating~~ that generates a blowing force so that the indoor air ~~can pass~~ passes through the indoor heat exchanger;

an outdoor heat exchanger mounted inside the case positioned at the outdoor side ~~thus~~ so as to heat-exchange ~~be heat-exchanged~~ with ~~the~~ outdoor air; and

an outdoor centrifugal fan positioned opposite to the outdoor heat exchanger that generates a centrifugal force to blow ~~for bluing~~ the outdoor air ~~by a centrifugal force~~, wherein the outdoor centrifugal fan comprises:

a hub connected to a driving motor by a rotational shaft;

a plurality of blades formed at an outer side of the hub in a circumferential direction with the same interval therebetween; and

a supporting ring mounted between and supporting the plurality of blades.

2. (Currently Amended) The window type air conditioner of claim 1, wherein ~~the~~ an outdoor air suction port is respectively formed at both lateral surfaces of the case positioned at the outdoor side, and ~~the~~ an outdoor air discharge port is formed at ~~the~~ a rear surface of the case.

3. (Original) The window type air conditioner of claim 1, wherein the outdoor centrifugal fan is installed in a shroud mounted inside the case positioned at the indoor side, and the shroud is provided with an air guide ~~for guiding~~ that guides air blown from the outdoor centrifugal fan to the outdoor heat exchanger.

4. (Canceled)

5. (Currently Amended) ~~A~~ The window type air conditioner of claim 1, further comprising:

~~a case of which one side is positioned at an indoor side and another side is positioned at an outdoor side;~~

~~an indoor heat exchanger mounted inside the case positioned at the indoor side thus to be heat-exchanged with the indoor air;~~

~~an indoor centrifugal fan opposite to the indoor heat exchanger for generating a blowing force so that the indoor air can pass through the indoor heat exchanger;~~

~~an outdoor heat exchanger mounted inside the case positioned at the outdoor side thus to be heat-exchanged with the outdoor air;~~

~~an outdoor centrifugal fan opposite to the outdoor heat exchanger for blowing the outdoor air by a centrifugal force; and~~

a ~~condensing~~ condensed water dispersing ~~unit~~ device mounted at the outdoor centrifugal fan ~~for dispersing condensing~~ that disperses condensed water collected at ~~the~~ a lower surface of the case to the outdoor heat exchanger.

6. (Currently Amended) The window type air conditioner of claim 5, wherein the ~~condensing~~ condensed water dispersing ~~unit is composed of~~ device comprises a dispersion ring connected to the outdoor centrifugal fan ~~thus~~ so as to be rotated therewith to disperse ~~together for dispersing~~ the ~~condensing~~ condensed water.

7. (Currently Amended) The window type air conditioner of claim 6, wherein the dispersion ring is connected to a hub of the outdoor centrifugal fan by ~~a~~ the supporting ring.

8. (Currently Amended) The window type air conditioner of claim 6, wherein the ~~dispersing~~ dispersion ring is respectively connected to the plurality of blades of the outdoor centrifugal fan by the supporting ring thus to form a ring shape.